

ABSTRACT OF THE INVENTION

[0041] A fire sprinkler mount including a base, a bracket and a screw mounting the bracket to the base. The base includes a support attachable to a beam with two arms extending therefrom. Support holes extend through the arms. The bracket 5 includes two parallel plates spaced to receive a standard sprinkler fitting. A cradle is provided at one of the plates while a retaining hole is provided on the other. The screw is able to rotate within the support holes and is threaded to a mounting hole in the bracket for vertical adjustment of the bracket retaining the sprinkler fitting.